

FIG.1A

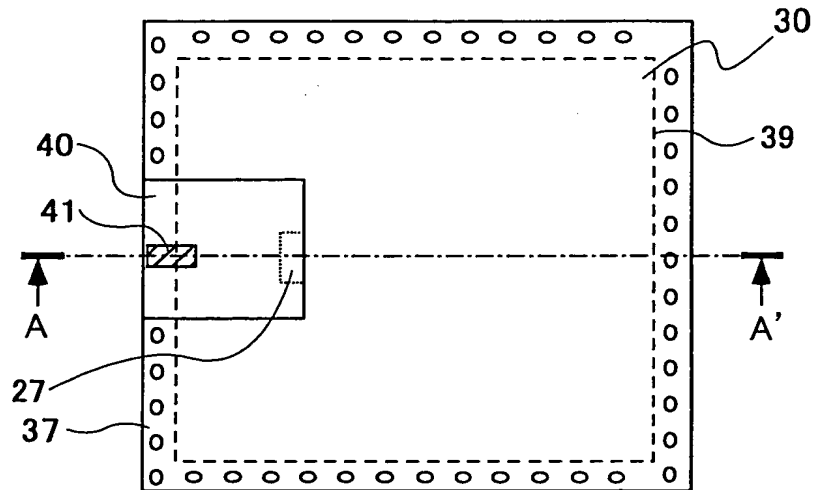
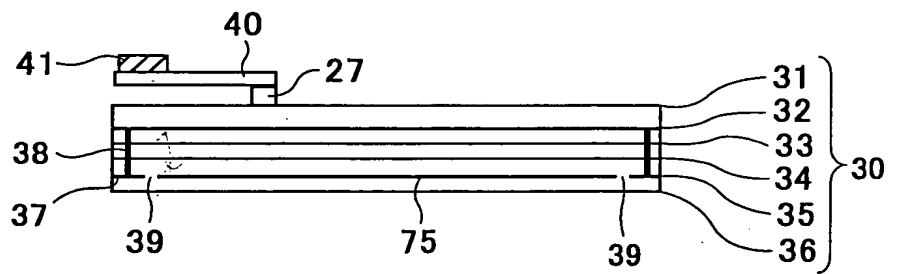


FIG.1B



AA' CROSS SECTION

FIG.1C

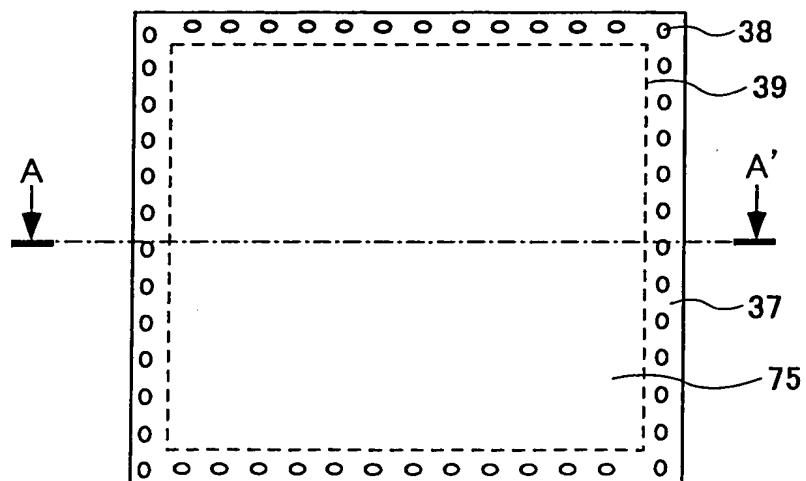


FIG.2

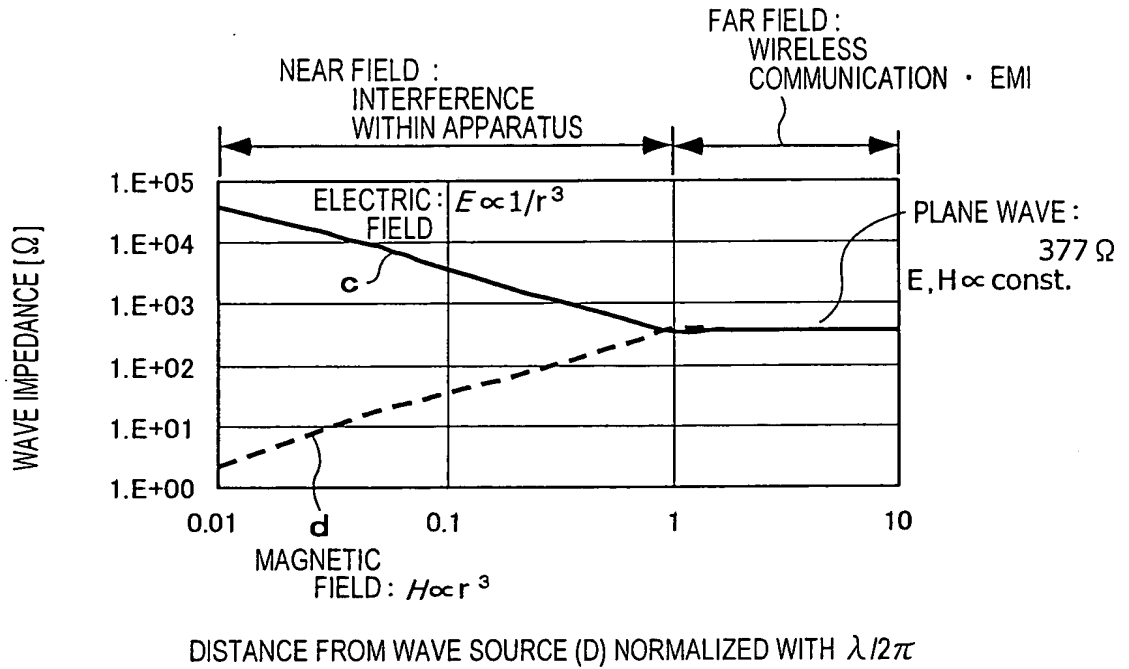


FIG.3

COMBINATION OF ANTENNA TYPE AND INTERFERENCE

MANY OF RADIO ANTENNAS
ARE ELECTRIC FIELD TYPES

		MEMBER UNDER INTERFERENCE (RADIO ANTENNA)	
		MAGNETIC FIELD (LOOP)	ELECTRIC FIELD (DIPOLE, F, HELICAL AND PATCH)
NOISE SOURCE	MAGNETIC FIELD (LINES AND PARTS)	STRONG INTERFERENCE	WEAK INTERFERENCE
	ELECTRIC FIELD (POWER SUPPLY LINES AND PARTS)	WEAK INTERFERENCE	STRONG INTERFERENCE

FIG.4A

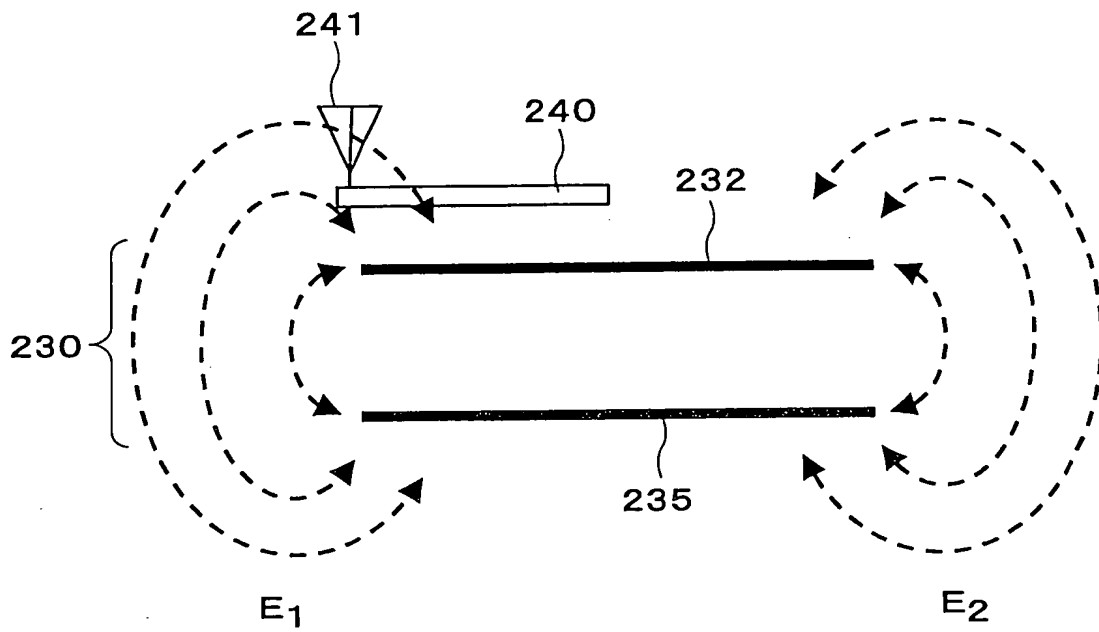


FIG.4B

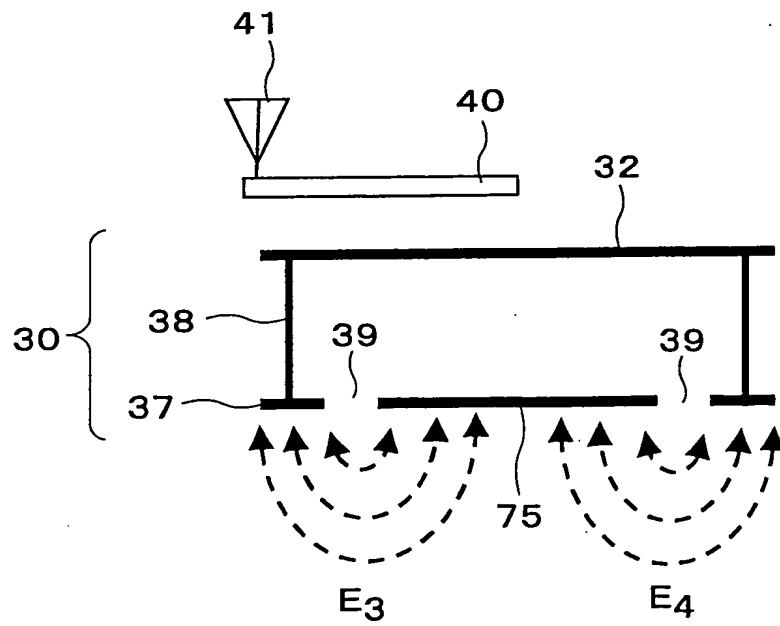


FIG.5A

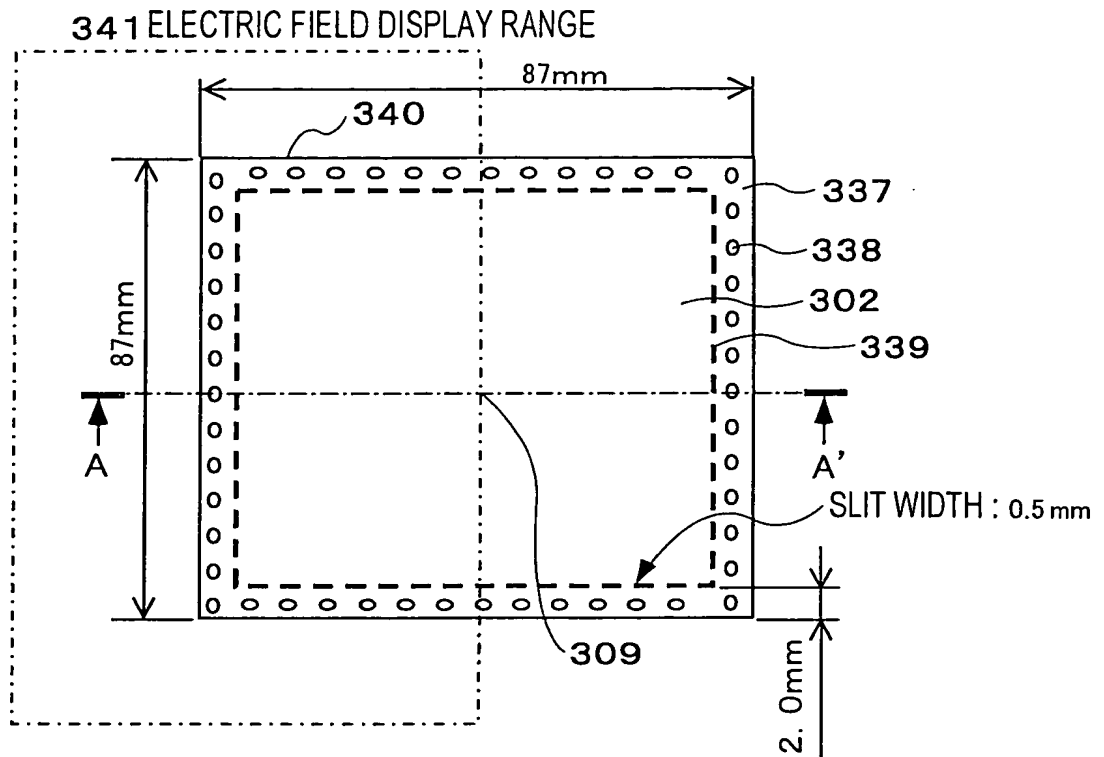


FIG.5B

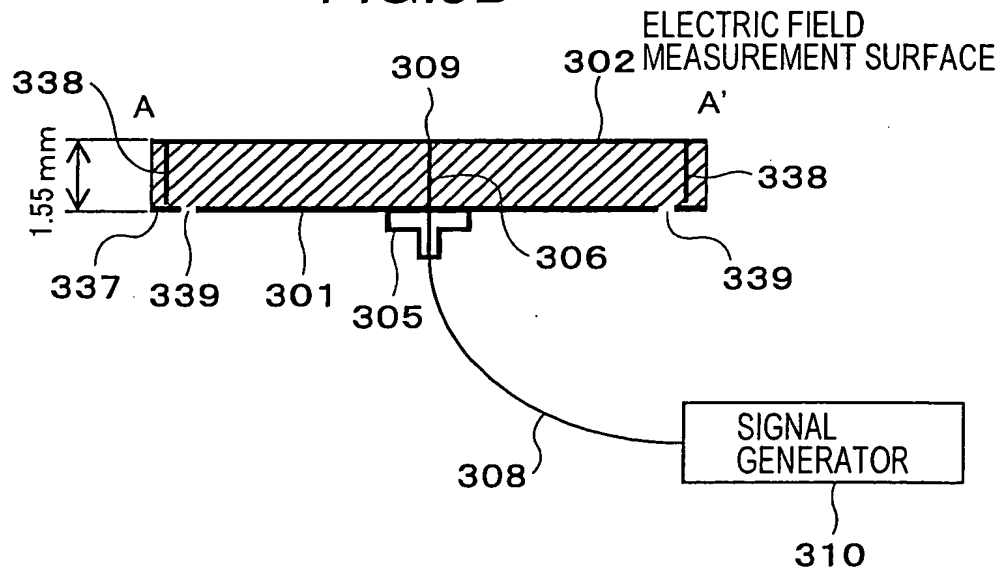


FIG. 6A

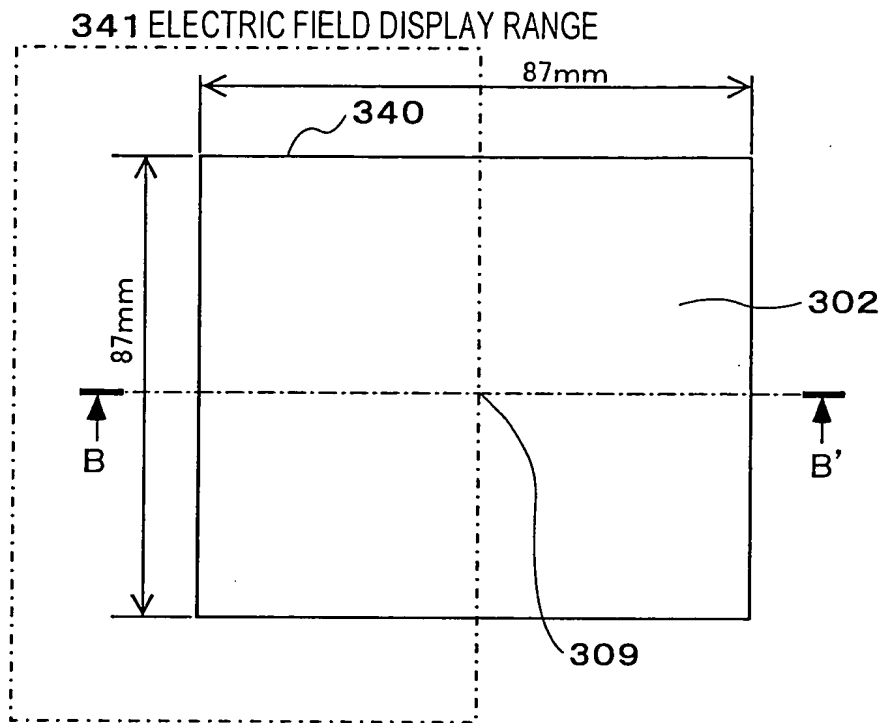


FIG. 6B

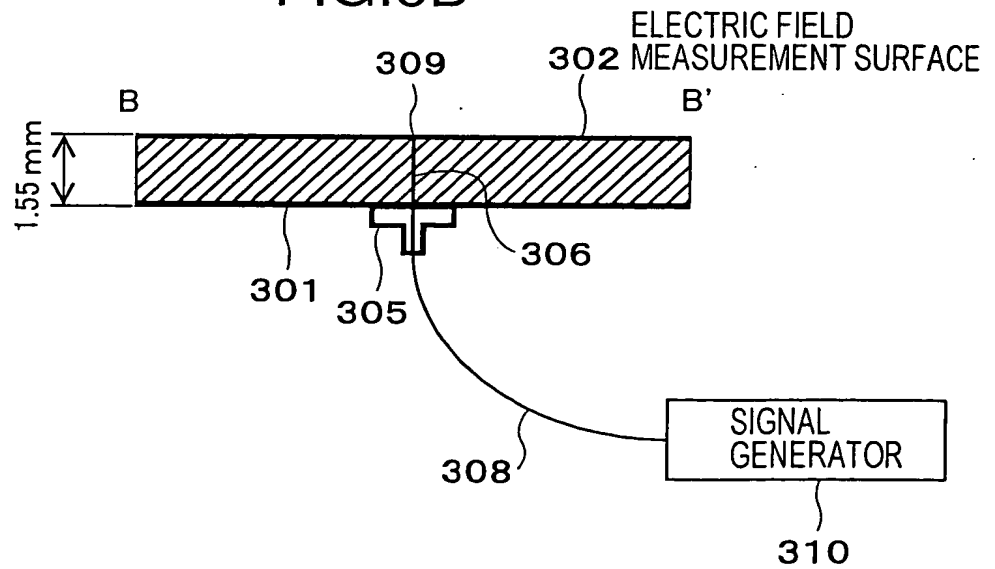


FIG.7

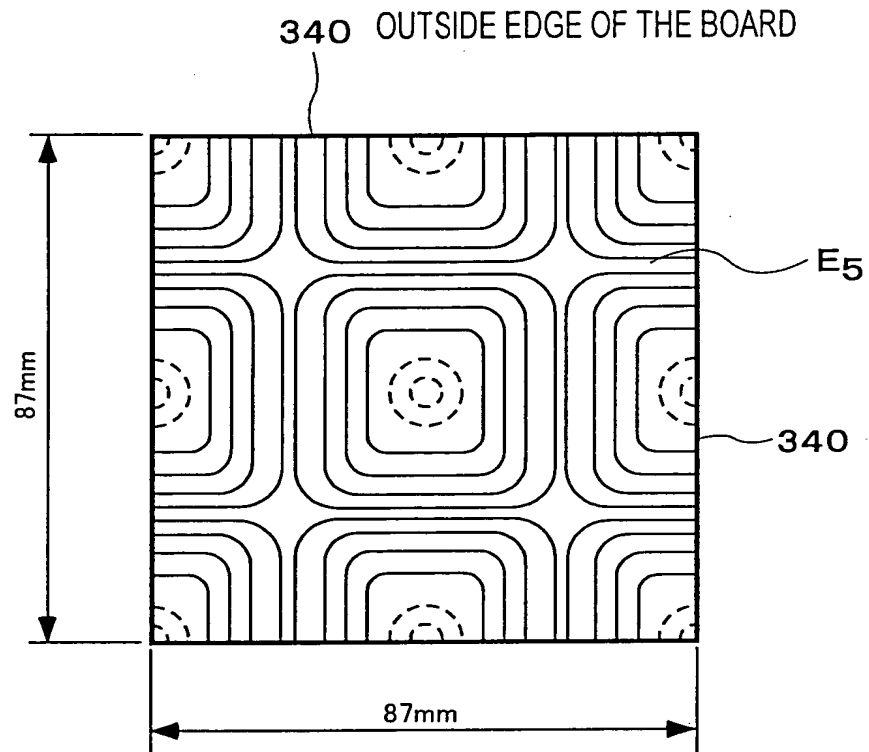


FIG.8A

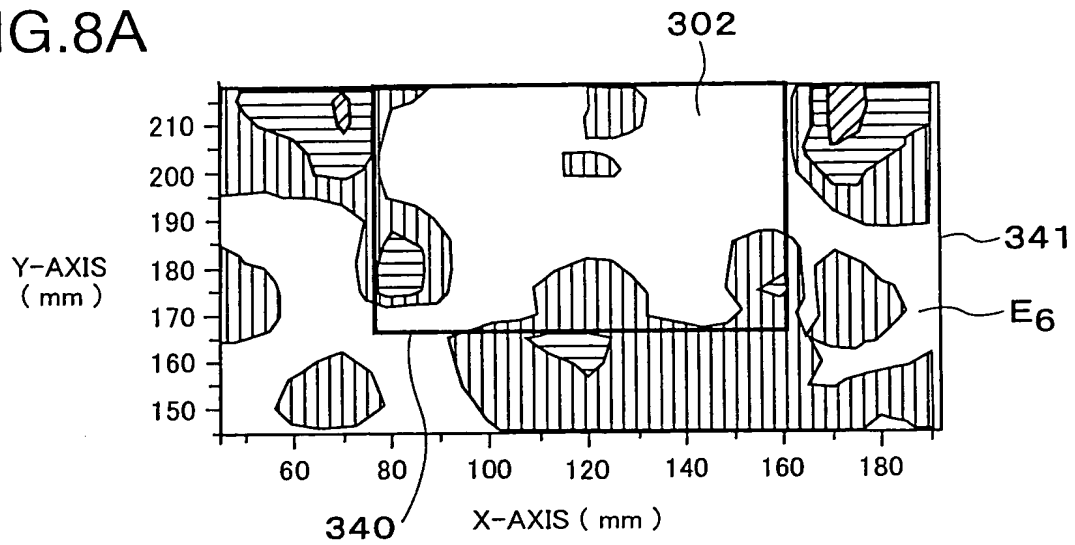


FIG.8B

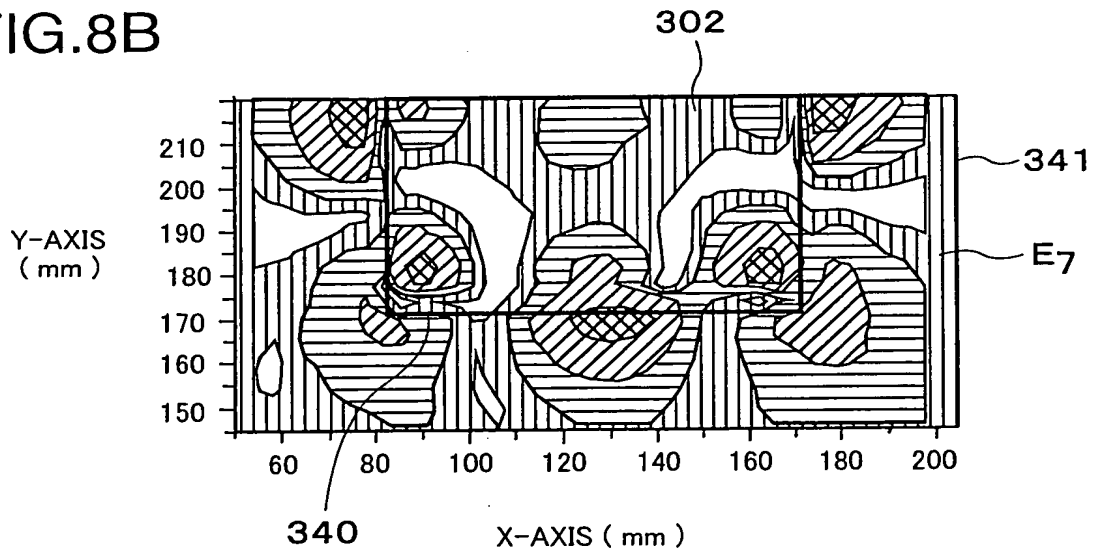


FIG.8C

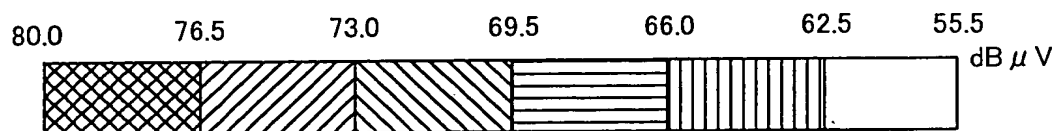


FIG.9A

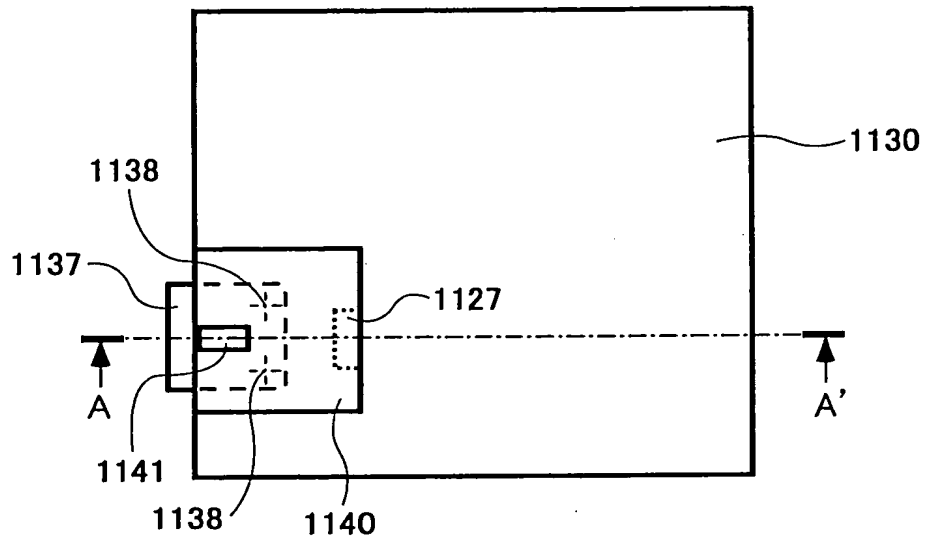


FIG.9B

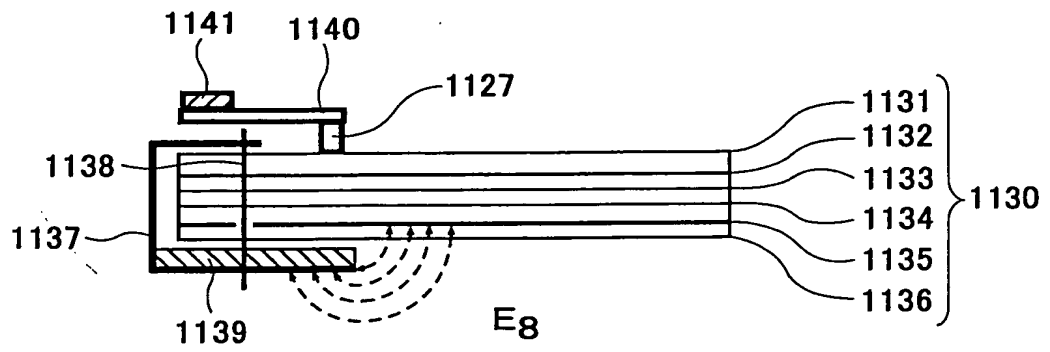


FIG.10A

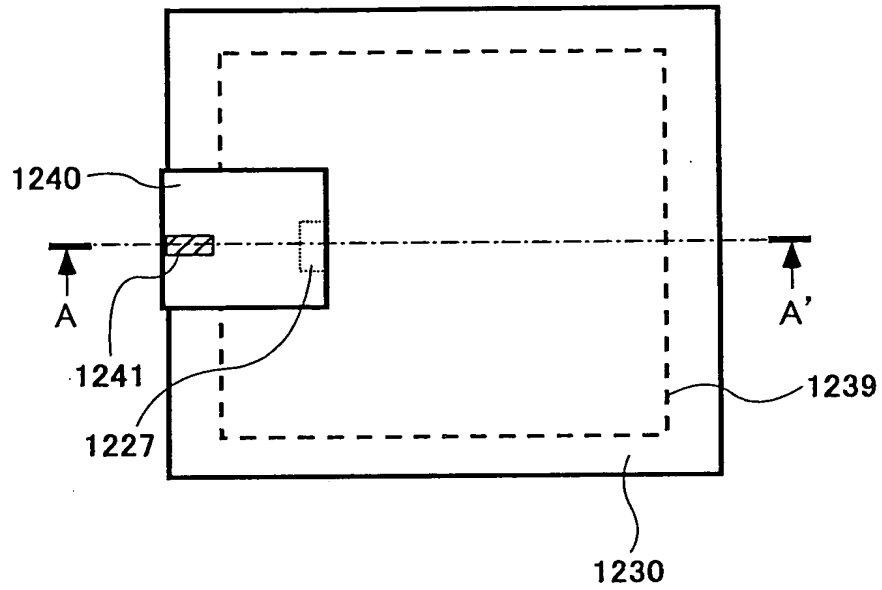


FIG.10B

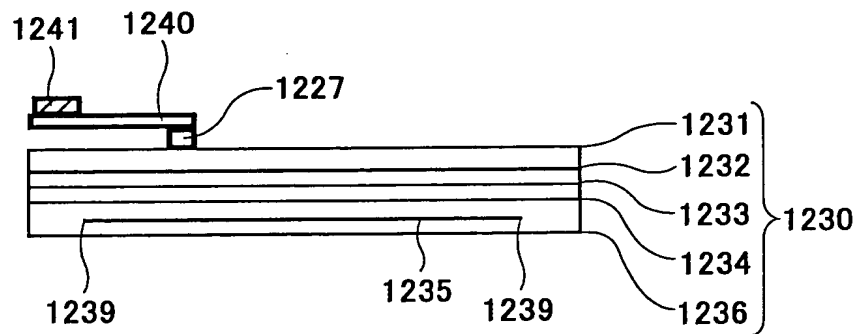


FIG.11

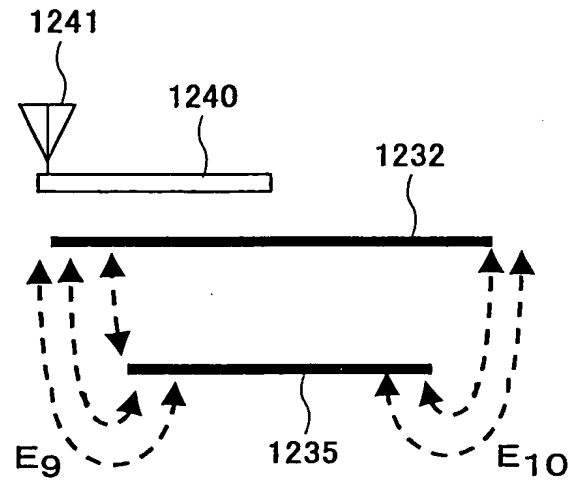


FIG.12

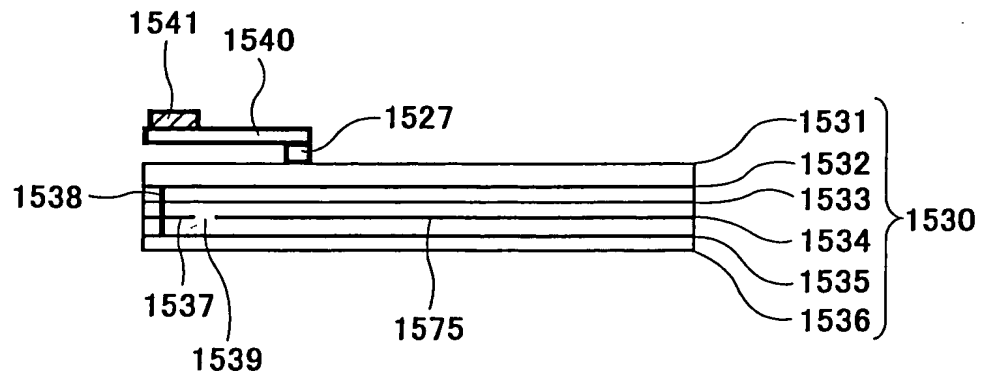


FIG.13

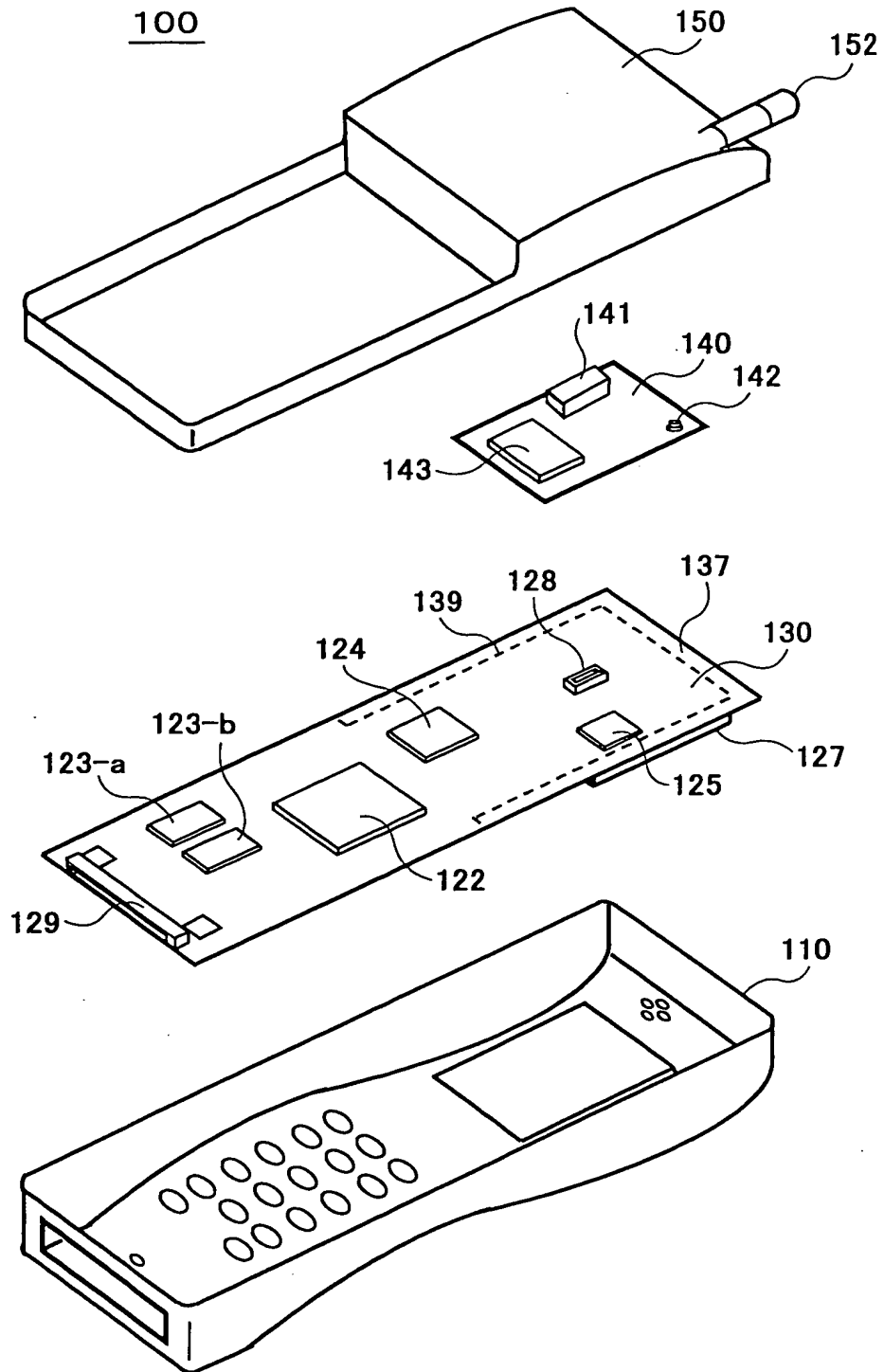


FIG.14A

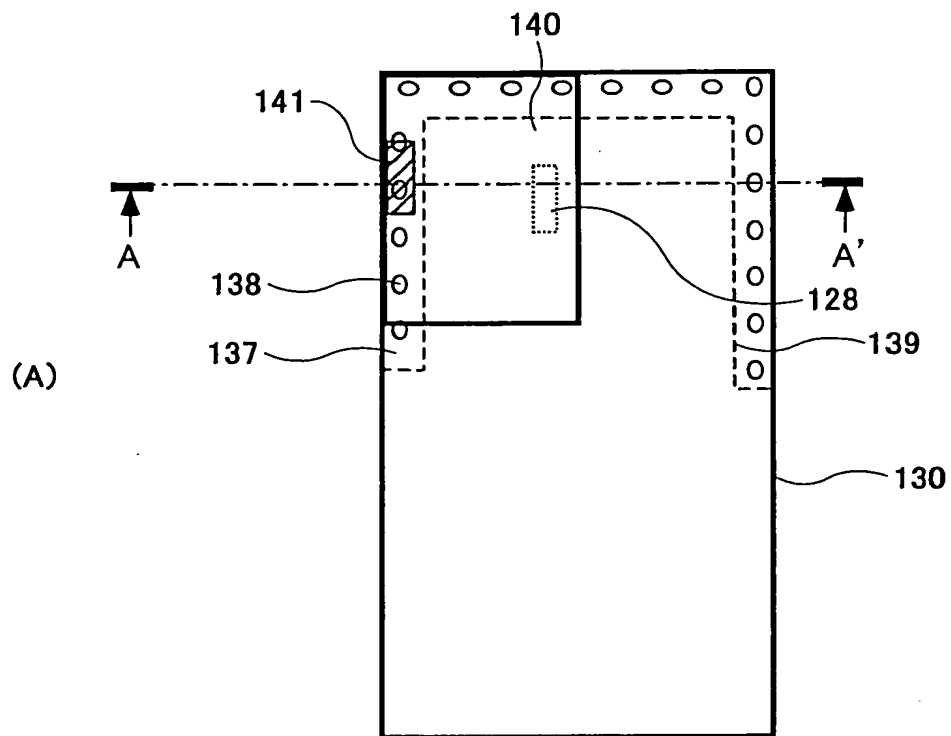
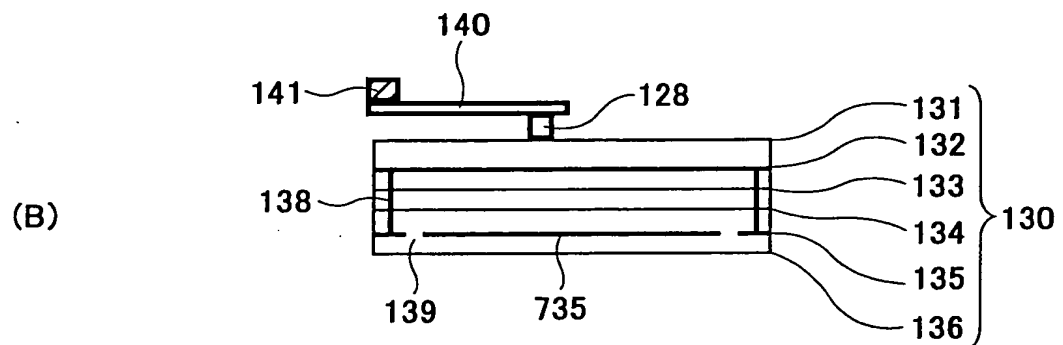


FIG.14B



AA' CROSS SECTION

FIG.15

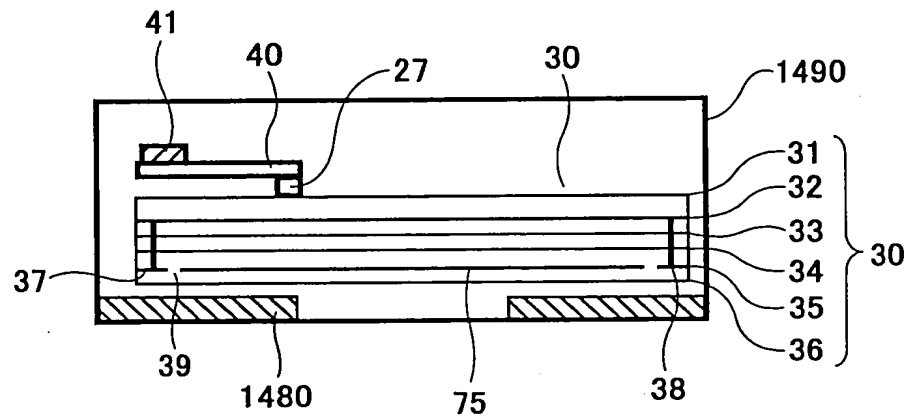
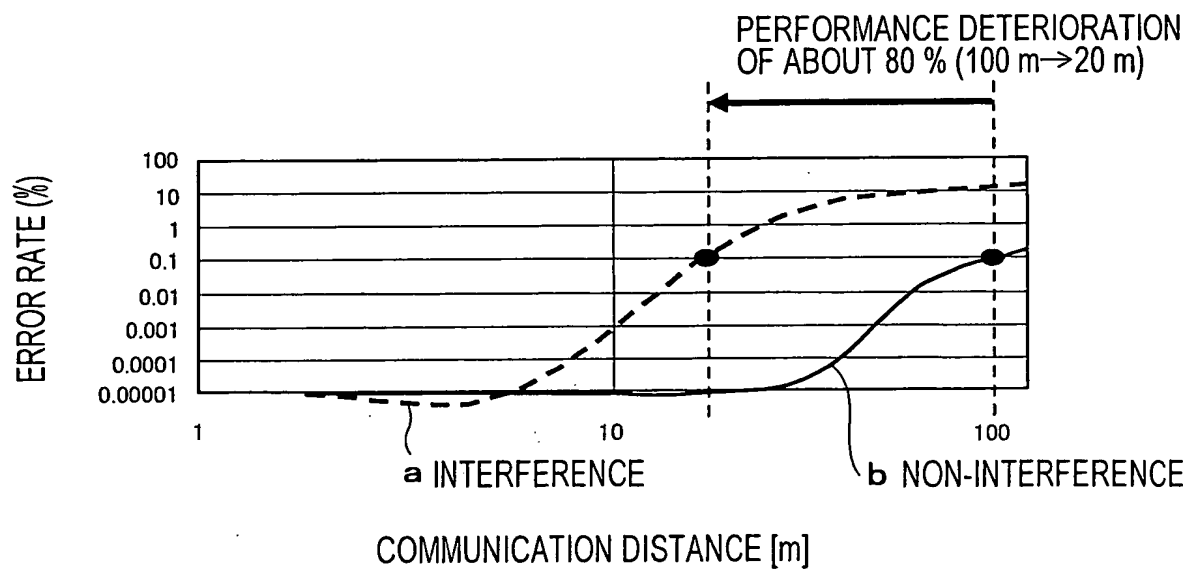


FIG.16



[EXAMPLE OF PC MOUNTED WITH WIRELESS UNIT OF 2.4 GHZ BAND]